

FIG. 1A

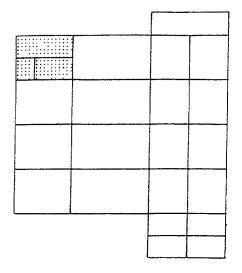


FIG. 1B

110	項目各路	中	*
0001	<b>責任選和S</b> 会社	手會也漢字及U程序 <b>EMELIEURE</b>	0001 富士選擇或会社 手書を漢字及び数字 川崎市中国区上/田中国的自由市民党的
000	HOUGHLE L'A	2000年以为1000年的 4200年的第一	指式会社電土通 海子及び飛行百種放大 研究所 希腊斯研究
000		平量在漢字及び数字 医數据等可用的源式	平量在漢字及び數字 <b>和數字的</b> 的數式
0004	その情	一般学院用品がよび一般社会を開発の選挙を開発しませ	

F16. 1C

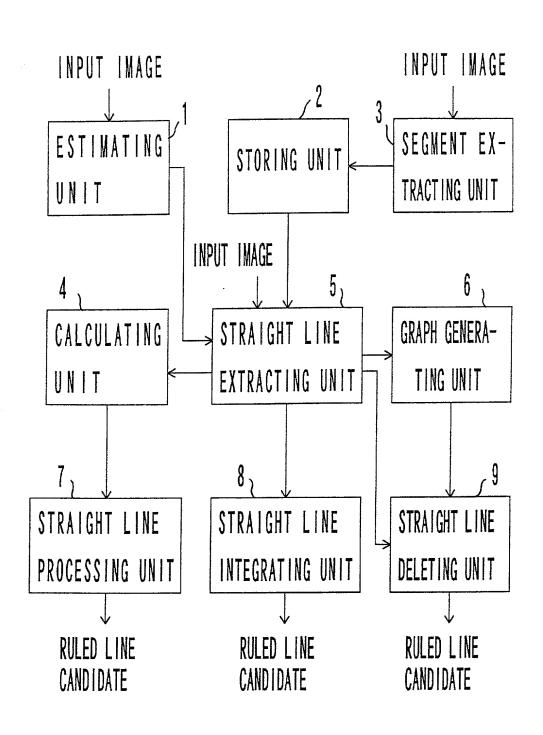


FIG. 2A

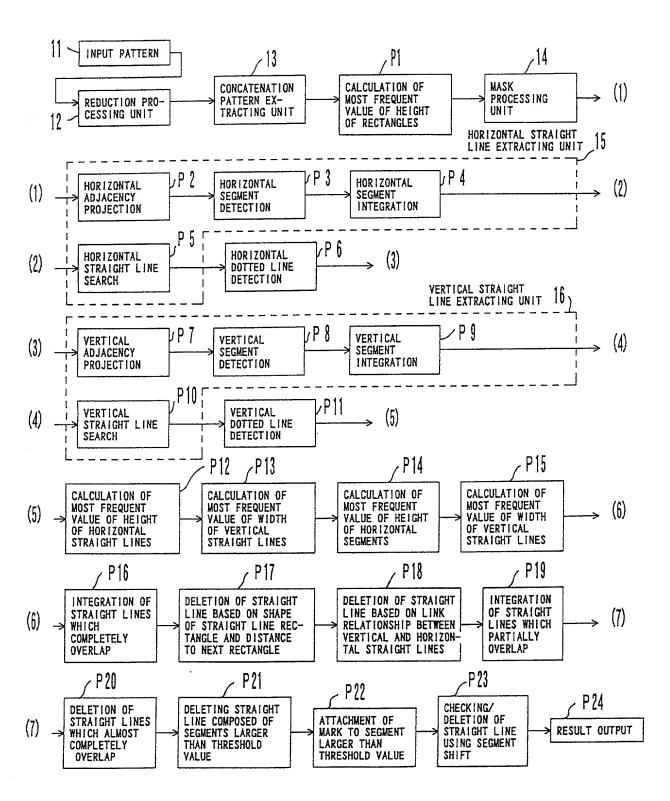


FIG. 2B

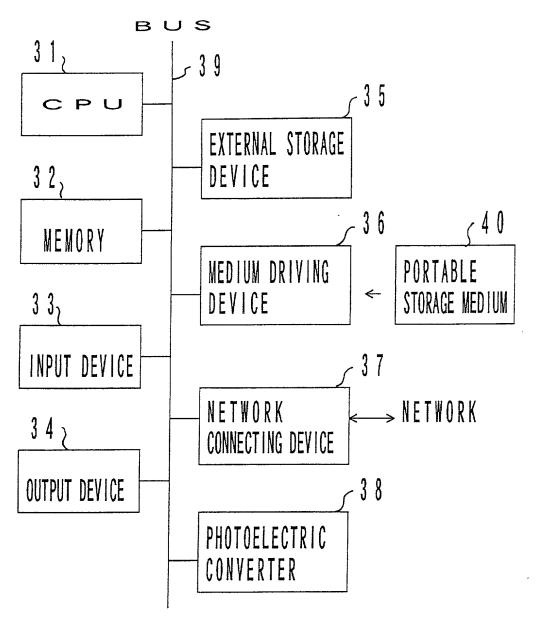
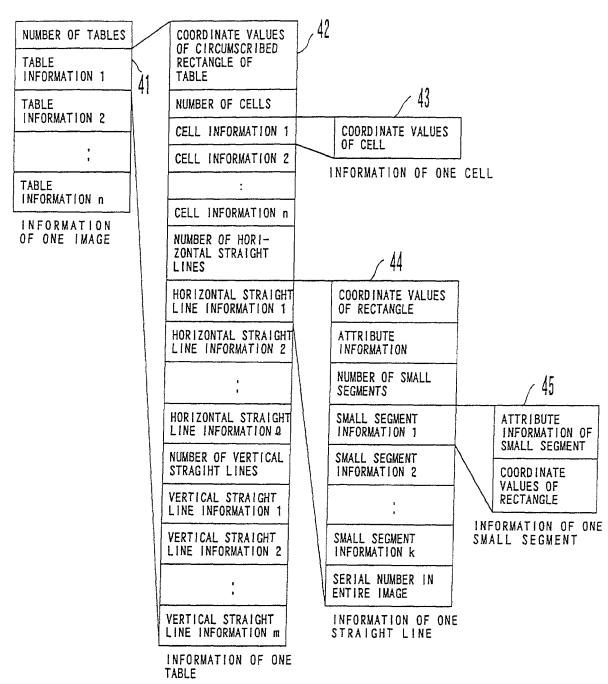


FIG. 3



F I G. 4

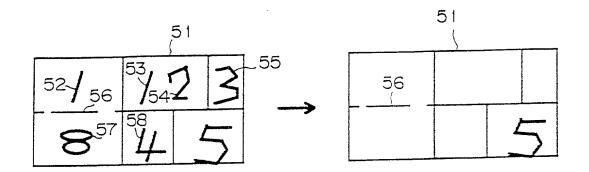


FIG. 5

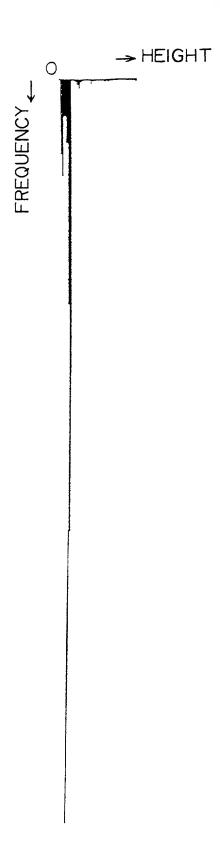


FIG. 6

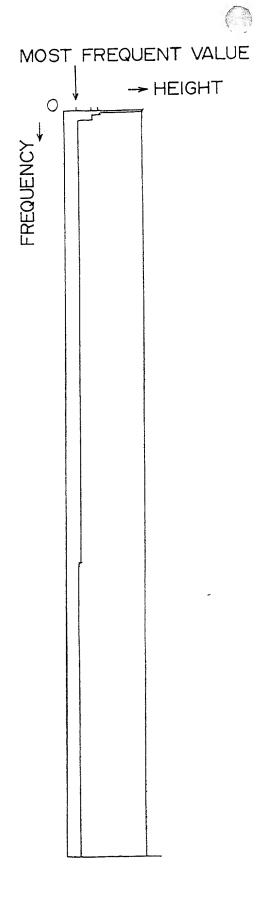


FIG. 7

FREQUENCY	MAXIMUM HEIGHT
2	1 5
7	1 0
1 2	9
19	8

FIG. 8

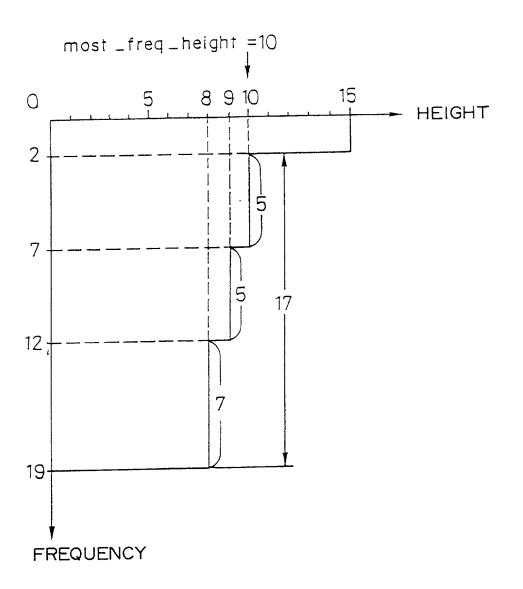


FIG. 9

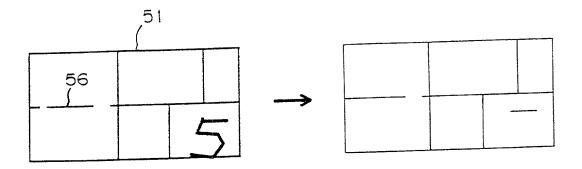


FIG. 10

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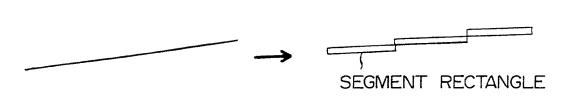


FIG. 11

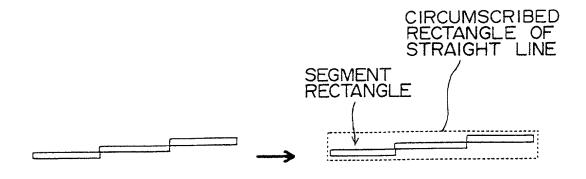
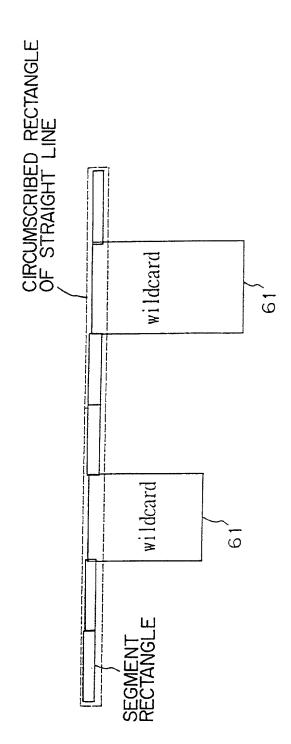


FIG. 12



F1G. 13

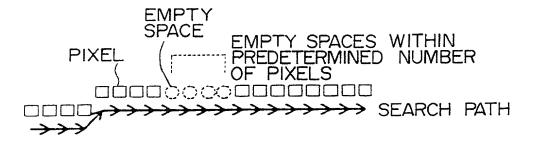


FIG. 14

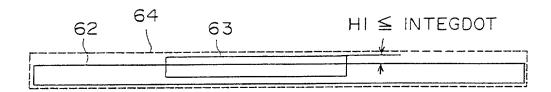


FIG. 15

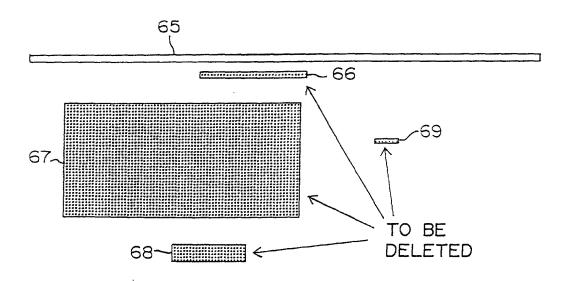
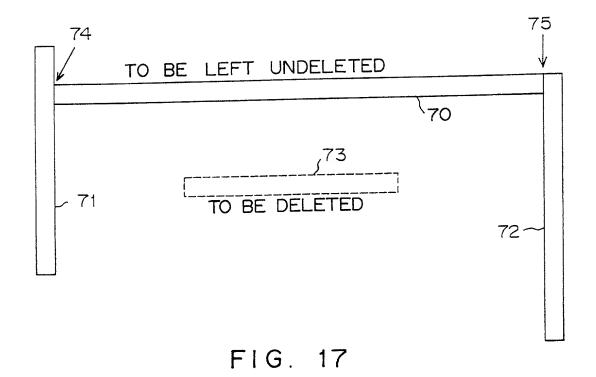


FIG. 16



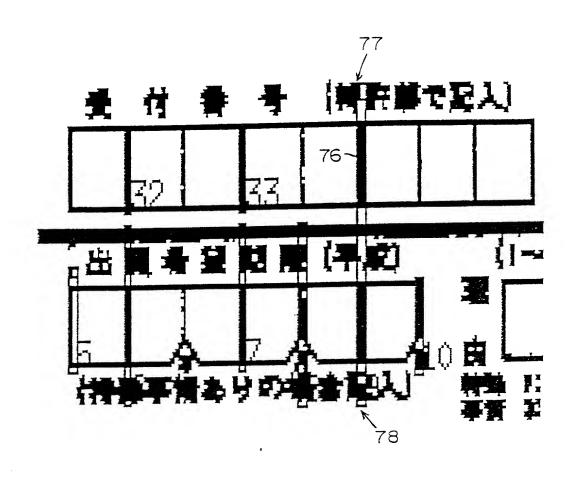


FIG. 18

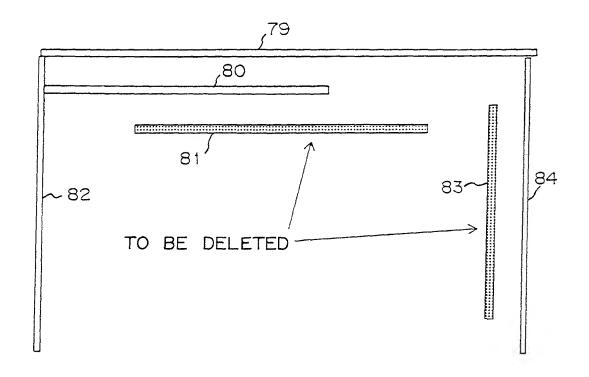
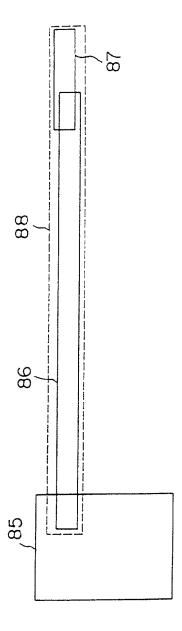


FIG. 19



F16. 20

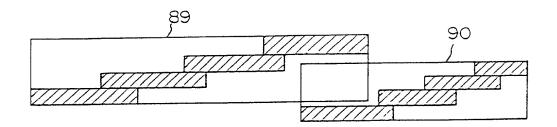
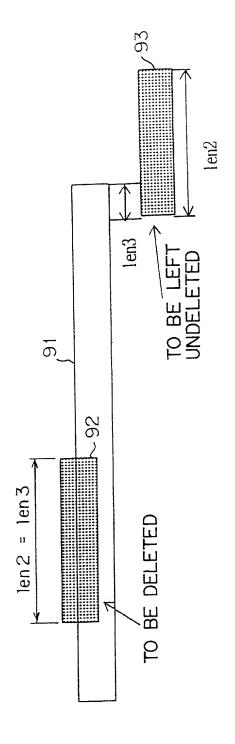
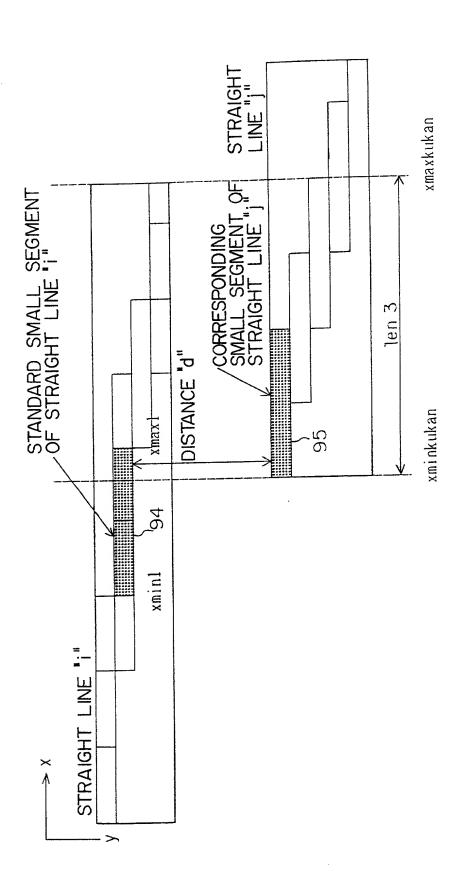


FIG. 21

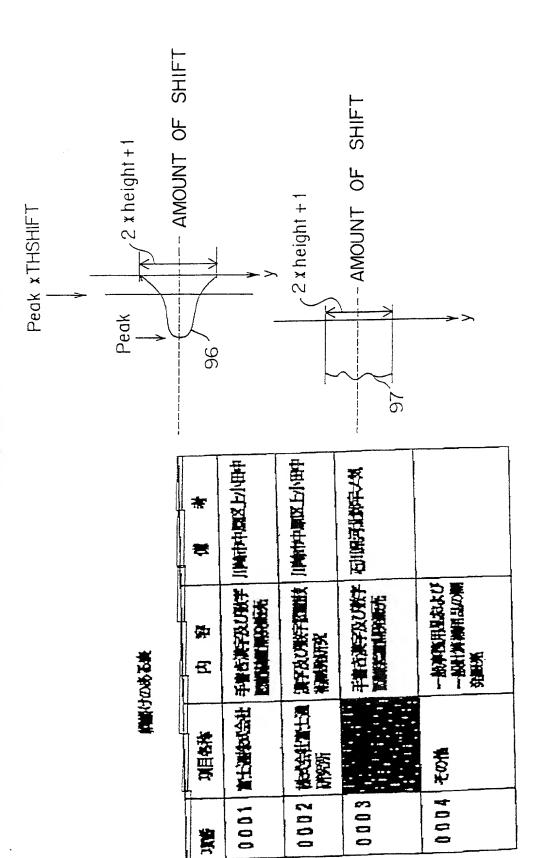
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F16. 22



F16. 23

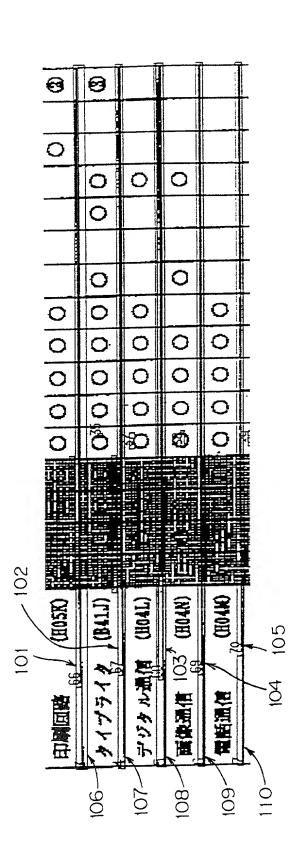


F16. 24

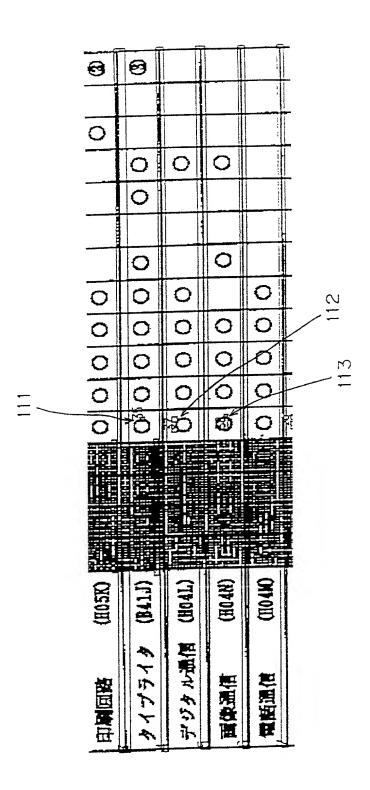
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<b>部</b> 期回路					10	0	10	0					10		3	-
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デジナル重信	(HO4L)				0	0	0	0				0				
<b>医型蛋蛋</b>	(Hata)		i in	ə	0	0	0		0			0				i I
電話通信	്ഷാന				0	0	0	0								,
光学装置	(£028)			ਹ	0	0	0		0	0	0	0			3	
等的至漢	(G11C)			0	0	0	0	0	0	0	0				<b>⑤</b>	
<b>€#</b> ##	(Reek)				0	0	0	0	0	0		0		0	<b>3</b>	
538	(HC4B)			2	0	0	0	0			·					
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ディスプレィ	(E09G)			를 뚫	0	0	О	0	a	0	0	0			<b>©</b>	
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レーザ	(H01S)			_	0	0	0	0	0		а					
<b>维子写其</b>	(B02G)			O,	0	0	0		0		0	0		$\exists$	9	
耳板状材料	(B65H)			0	0	0			0							
東班尔斯定	(GOLZ)			0	0	0	0	0							9	
光学的漢子	(G02F)			0	0	0	0		0		0		-		0	
運把裝置	(Drox)			ð	0	0			Ħ		-	=		$\Rightarrow$	寸	
多国王征					0	0		0			7		T		=	
					<u> </u>	-		-	-	!	_	-		-	-	

FIG. 25



F1G. 26

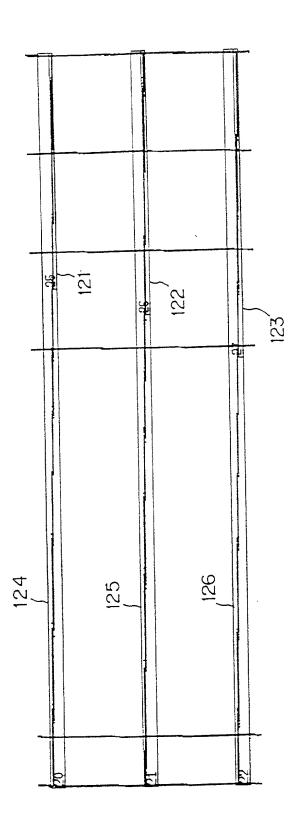


F16. 27

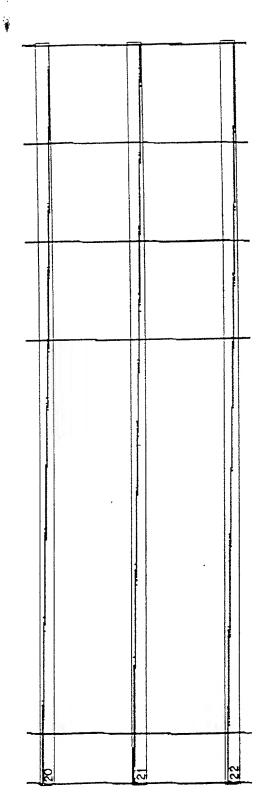
印刷回路	(H05K)	0	0	0	0 0	0				0	 ଖ
カイプライタ	(841.1)	O	0	0	0	0	0	0	0		8
デジケル通信	(HO4T)	0	0	0	0	0			0		
国安周四	(H04N)	0	0	0	0	-	0		0		
電腦溫倍	(H04K)	Ö	0	0	0	0					
			ľ								

6.3

FIG. 28



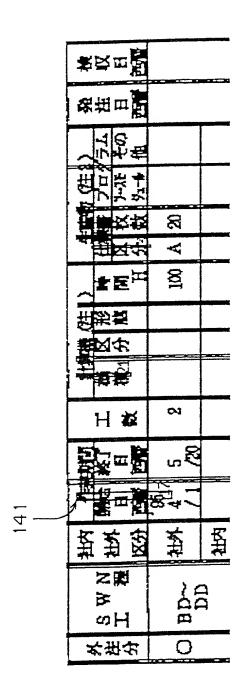
F16. 29



F16.30

F16. 31

F16. 32



F16. 33

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F16. 34

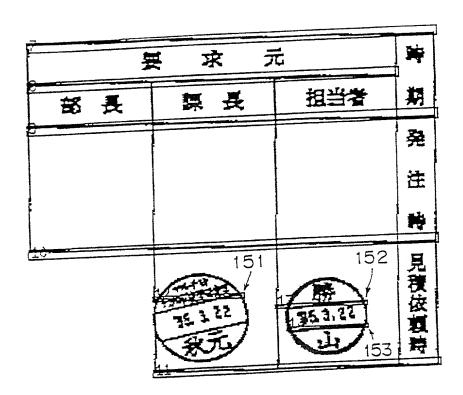


FIG. 35

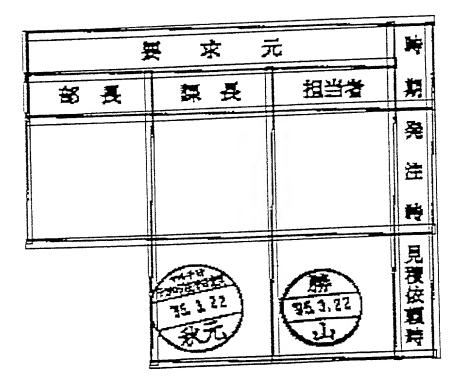


FIG. 36

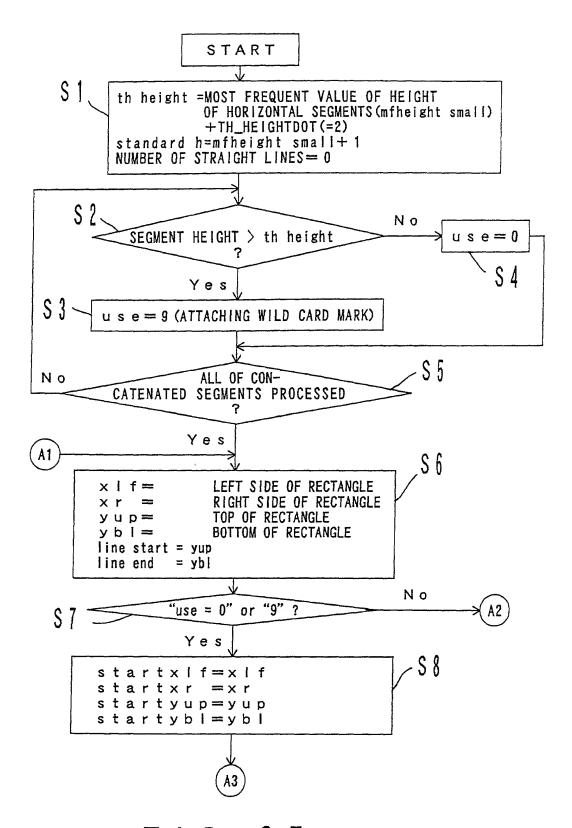


FIG. 37

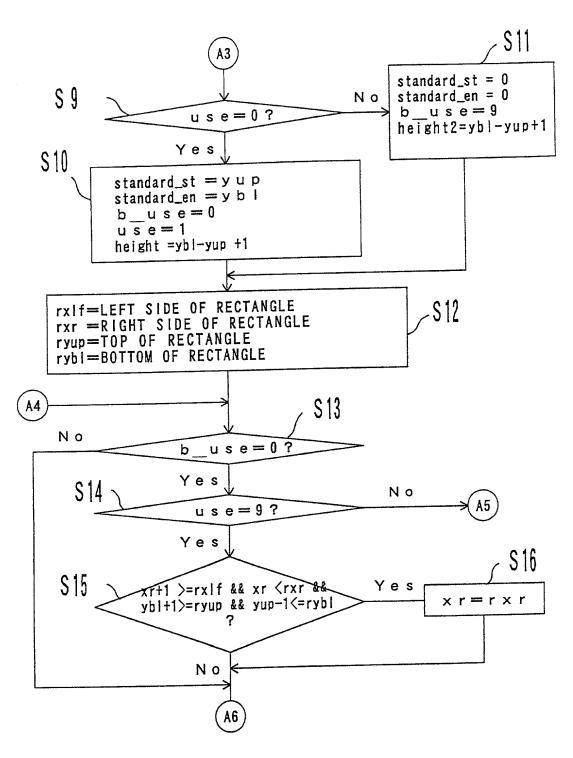


FIG. 38

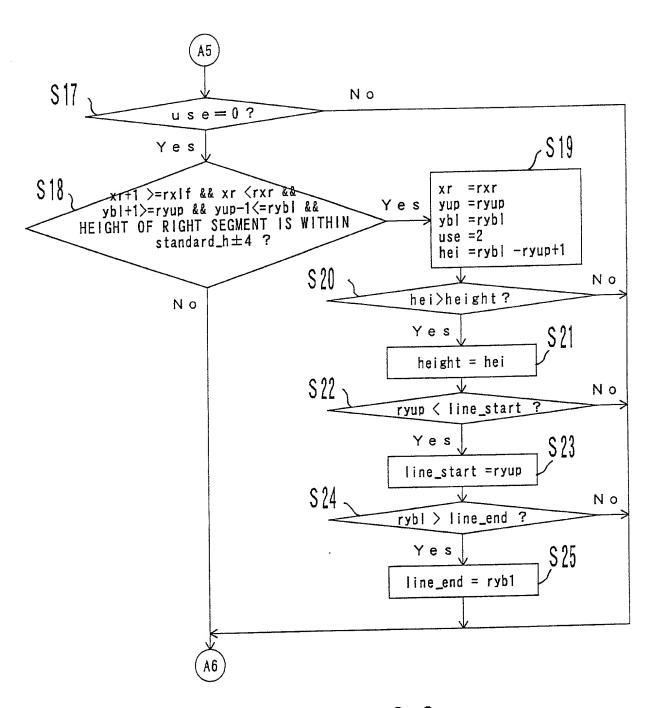
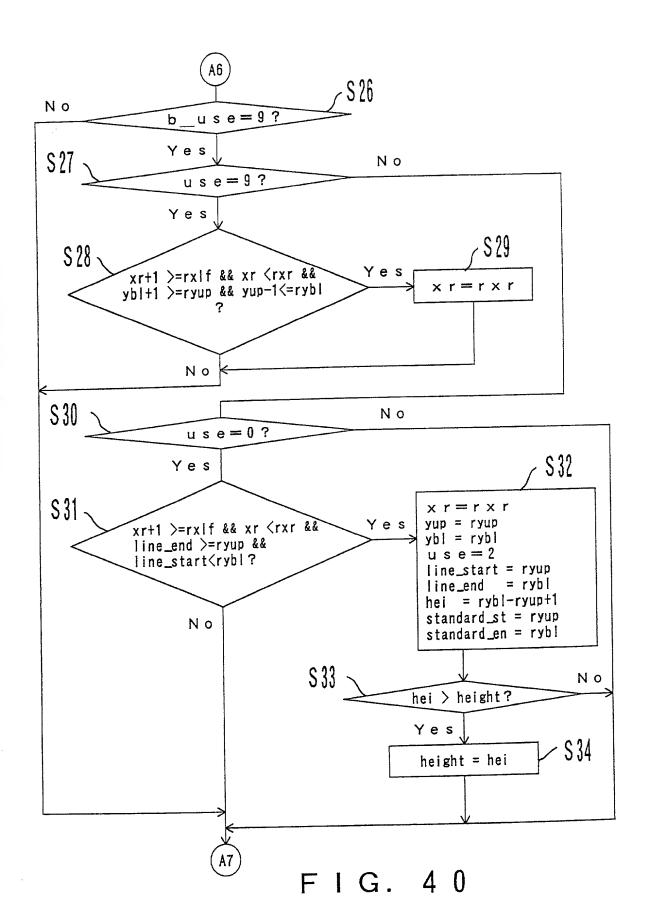


FIG. 39



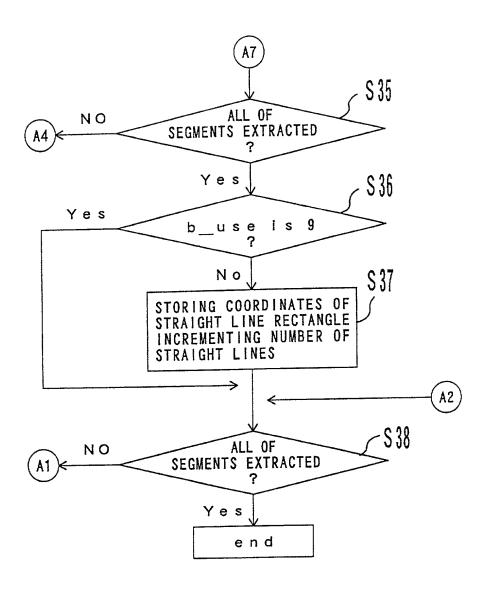


FIG. 41

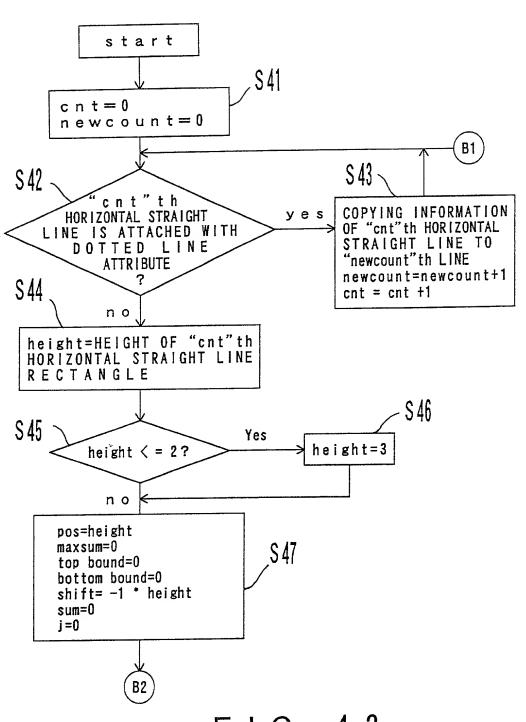
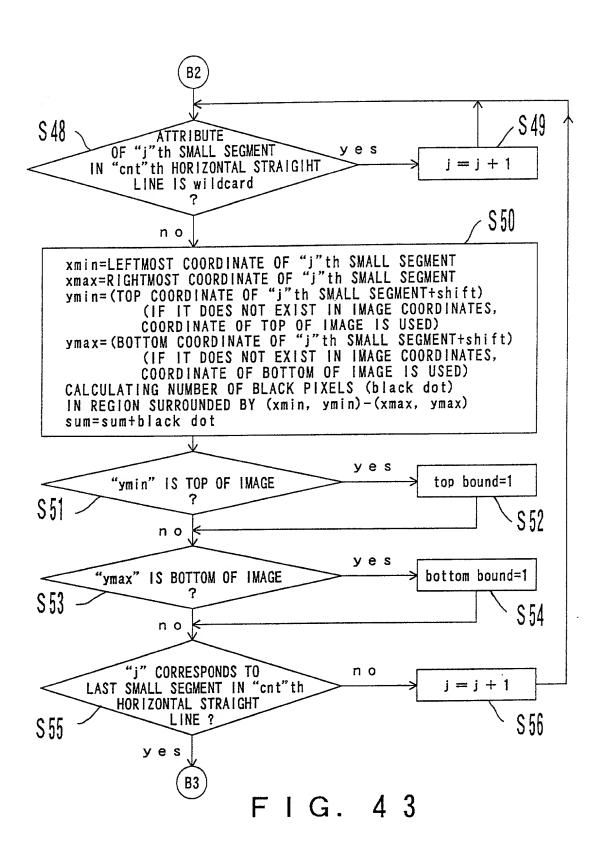
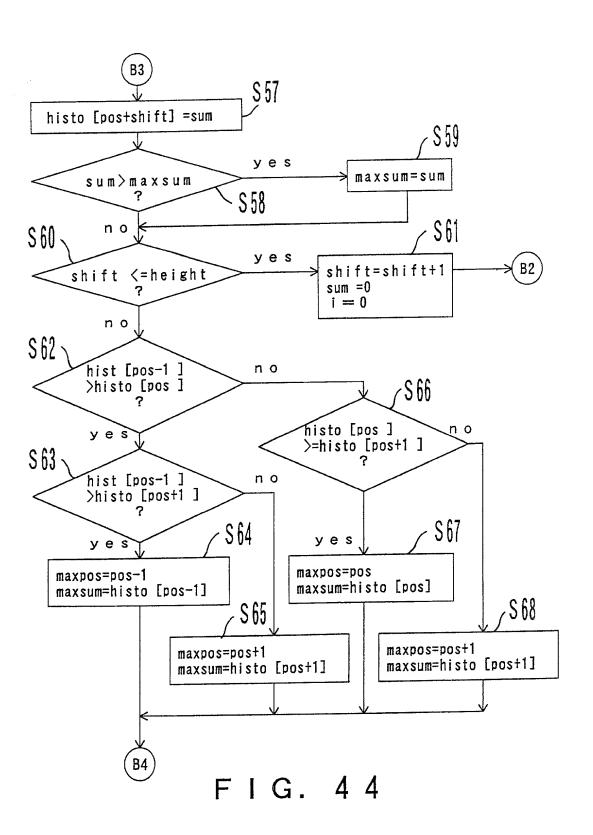


FIG. 42





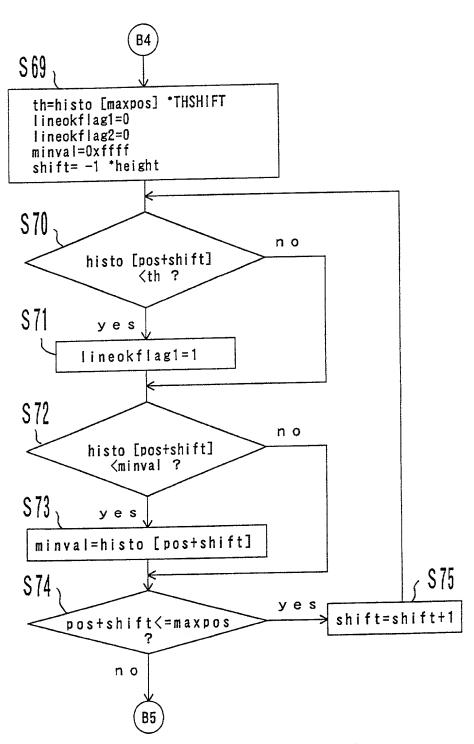


FIG. 45

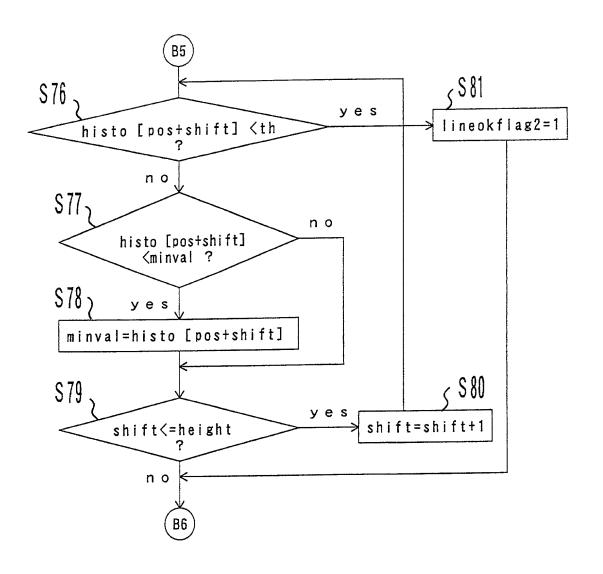


FIG. 46

